

Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	Application Number	09/604,876
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Filing Date	June 28, 2000
		First Named Inventor	Mercy M. Davidson
		Art Unit	1635
		Examiner Name	R. Schnizer
		Attorney Docket No.	0575/56614/JPW/ AJM/CY

NON PATENT LITERATURE DOCUMENTS

Examiner Initials ²	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
RS		BOTTENSTEIN, J., ET AL., "The Growth Of Cells In Serum-Free Hormone-Supplemented Media," <u>Methods Enzymol.</u> , 58:94-109 (1979) (EXHIBIT 1);	
		CLAYCOMB, W., ET AL., "HL-1 Cells: A Cardiac Muscle Cell Line That Contracts And Retains Phenotypic Characteristics Of Adult Cardiomyocytes," <u>PNAS</u> , 95:2979-2984 (1998) (EXHIBIT 2);	
		COZZARELLI, N.R., "The Mechanism Of Action Of Inhibitors Of DNA Synthesis," <u>Annu. Rev. Biochem.</u> , 46:641-668 (1977) (EXHIBIT 3);	
		HANNON, G.J., "RNA Interference," <u>Nature</u> , 418:244-51 (2002) (EXHIBIT 4);	
		JUTTERMANN, R., ET AL., "Toxicity Of 5-aza-2'-deoxycytidine To Mammalian Cells In Mediated Primarily By Covalent Trapping Of DNA Methyltransferase Rather Than DNA Demethylation, <u>Proc. Natl. Acad. Sci. USA</u> , 91:11797-801 (1994) (EXHIBIT 5);	
		KING, M.P., ET AL., "Human Cells Lacking mtDNA: Repopulation With Exogenous Mitochondria By Complementation," <u>Science</u> , 246:500-503 (1989) (EXHIBIT 6);	
		LIBBY, P., ET AL., "Long-Term Culture Of Contractile Mammalian Heart Cells In A Defined Serum-Free Medium That Limits Non-Muscle Cell Proliferation," <u>J. Mol. Cell Cardiol.</u> , 16:803-811 (1984) (EXHIBIT 7);	
		MOHAMED, S.N., ET AL., "A Serum-Free, Chemically-Defined Medium For Function And Growth Of Primary Neonatal Rat Heart Cell Cultures," <u>In Vitro</u> , 19:471-478 (1983) (EXHIBIT 8);	
		MORKIN, E., "Control Of Cardiac Myosin Heavy Chain Gene Expression," <u>Microsc. Res. Tech.</u> , 50:522-531 (2000) (EXHIBIT 9);	
		NAG, A.C., "Embryonic Chick Heart Muscle Cells," <u>Cell Culture Techniques In Heart And Vessel Research</u> (ed. Piper, H.M.), New York: Springer-Verlag, pages 4-19 (1990) (EXHIBIT 10);	
		NAG, A.C., ET AL., "Factors Controlling Embryonic Heart Cell Proliferation In Serum-Free Synthetic Media," <u>In Vitro Cell Dev. Biol.</u> , 21:553-62 (1985) (EXHIBIT 11);	
		SINGER, K., ET AL., "Removal Of Fibroblasts From Human Epithelial Cell Cultures With Use Of A Complement Fixing Monoclonal Antibody Reactive With Human Fibroblasts And Monocytes/Macrophages," <u>J. Invest. Dermatol.</u> , 92:166-170 (1989) (EXHIBIT 12); and	
PS		WEISS, A., ET AL., "The Mammalian Myosin Heavy Chain Gene Family," <u>Annu. Rev. Cell Dev. Biol.</u> , 12:417-39 (1996) (EXHIBIT 13).	

 EXAMINER
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DATE CONSIDERED

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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional).

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Applicant: Mercy M. Davidson
 Serial No.: 09/604,876
 Filed: June 28, 2000
 Exhibit A